### Climate Change and Human Health Literature Portal



## Reply [2]

Author(s): Maartens F

Year: 2007

**Journal:** Journal of Travel Medicine. 14 (6): 415-416

#### Abstract:

Response to Letter: The reported malaria reductions are in the three most northern districts of the KwaZulu-Natal province (Ubombo, Ingwavuma, and Hlabisa) and not in game parks as stated in the letter to the editor. Figure 1 only shows a significant decrease in malaria incidence for the time periods July 1999 to June 2000 and July 2002 to June 2003. I report that up to date (2007), there has been further significant year-on-year reduction in malaria incidence in KwaZulu-Natal and that all tourist facilities are currently in areas where less than fi ve cases per 1,000 population were recorded.

Source: http://dx.doi.org/10.1111/j.1708-8305.2007.00169 2.x

#### **Resource Description**

#### Exposure: M

weather or climate related pathway by which climate change affects health

Unspecified Exposure

resource focuses on specific type of geography

None or Unspecified

Geographic Location: M

resource focuses on specific location

Non-United States

Non-United States: Africa

African Region/Country: African Country

Other African Country: South Africa

Health Impact: M

specification of health effect or disease related to climate change exposure

Infectious Disease

Infectious Disease: Vectorborne Disease

# **Climate Change and Human Health Literature Portal**

Vectorborne Disease: Mosquito-borne Disease

Mosquito-borne Disease: Malaria

Resource Type:

format or standard characteristic of resource

Policy/Opinion

Timescale: M

time period studied

Time Scale Unspecified